

The Kinematic High Frequency Process of
Professor Willoms, by P. Willoms,
4 pp.

GERMAN, per, Das Papier, Vol XIV, No 7,
1960.

SLA 60-18082

Sci
Vol IV, No 9,
Mar 62

187,019

61-18723

I. Willem, P.

Willem, P.
STEELWORKS RAILWAY MAINTENANCE- NEW
METHODS AND MECHANISATION [June 58] [45p.
Order from SLA 34,60] 61-18723

Trans. of [paper] from International Works Transport
Conference, Liege, June 58.

DESCRIPTORS: *Steel Industry, *Transportation, *Rail-
roads, *Maintenance, Costs, Labor, Statistical analy-
sis, Operation.

(Mechanism Transport, IT - 61-18723)

Willems, P.
THE TREATMENT OF PULP BY KINETIC HIGH
FREQUENCY AND ULTRASONICS. Nov 61, 23p. (figs.
refs. omitted).
Order from SLA \$2.60

63-10941

Trans. of Association Technique de l'Industrie
Papetiere. Bulletin (France) 1960, no. 2, p. 66-83.
Another trans. is available from SLA \$2.60 as
61-20185 [1961] 22p.

DESCRIPTORS: High frequency, *Ultrasonics, *Wood
pulp fibers, *Paper industry, Electric currents.

(Materials--Paper, TT, v. 10, no. 1)

63-10941

P. Willems, P.

Office of Technical Services

Myxomatosis in Belgium, ~~6th Technical Conference~~,
by R. Willems and P. Schyns.

UNION, 6th Technical Conference, International
Union for the Protection of Nature, Edinburgh,
20-28 Jun 1956.

CSIRO-3254

Sci

Aug 58

72,282

Willemse, Th. W.
THE PHYSICS OF THE MIXING OF DRY GRANULAR
SUBSTANCES (De Fysica van het Mengten van Droge
Correlvormige Stoffen). [1963] 16p 6 refs
Order from SLA \$1.60

TT-63-20567

Trans. of Chemisch Weekblad (Netherlands) 1961,
v. 57, p. 377-382. (Abstract available)

DESCRIPTORS: Powders, *Mixtures, Particles,
*Ceramic materials, Material forming.

The physical processes playing a part in the mixing
process are described, especially the opposing
tendencies which sometimes have a distinct simul-
taneous or later demixing result. In principle, all
mechanisms always appear with a definite combination
of apparatus and materials although in a definite
proportion; this should guide somewhat in the choice of
an apparatus. Quantitative considerations are still
(Materials--Ceramics, TT, v. 11, no. 3) (over)

TT-63-20567

I. Willemse, T. W.

Office of Technical Services

City Gas Produced from Gaseous and Liquid
Hydrocarbons, by E/ Willenbrink.
GERMAN, per, Erdol und Kohle, 1959, pp 640-641.
GFC/

E WILLENBRINK

Sci -
July 1967

334-598

Experimental Investigations on the Ocular Inter-
receptors, by A. Willenz, C. Ballaccanu-Stolnici,
I. Brucar, 37 pp.

POLISH, per, Klinika Oczna, Vol XXVI, No 1,
1956, pp 1-13.

NIH 7-29

Sci - Med

Sep 58

73,317

On the Ascension Height of Kites, by Fr. A. Willers,
15 pp. UNCLASSIFIED

GERMAN, biblio per, Zeitschrift fuer Mathematik und
Physik, Vol LVII, No 1/2, 1909, pp 158-173.

Navy Tr 951/NRL 400

Scientific - Astronomy

Feb 54 CTS

9940

Autoxidation of Unsaturated Compounds, by W. Kern and
H. Willersinn.

GERMAN, per, Makromol Chem, Vol XV, 1955, pp
1-14.

ABXIB-GB57

Sci.

Aug 58

71,194

Autocyclization of Unsaturated Compounds. ¹¹ by
W. Kern and H. Willersinn.

GERMAN, part, Makromol Chem, Vol XV, 1955, pp 15-35.

ABLER-6057

71,195

Motor Fuels. III. Radiation Sensitivity of Motor ~~Engines~~
Fuel, by G. B. Willfang.

GERMAN, per, Brennstoff Chem, ~~Vol~~ ^V Vol XXVII, No 7-8,
1956, pp 113-116.

ASLIB-GE73

Sci

Aug 59

95,125

Regarding the Problem of Chemical Composition
of Nucleic Acids of Malignant Tumors, by K. Stern,
R. Wilhelm, 12 pp.

GERMAN, per, Biochem Z, Vol CCLXXII, 1934,
pp 180,

SLA Tr 57-301

Sci - Chem; Med
Jul 57

49,972

Complex Ions. IV. The Acidity and Alkaline Earth
Complexes of Aniline-Diacetic Acid and Its Substitution
Products., by G. Schwarzenbach, A. Willi, R. O. Bach,
1947.

CHEN, H. H., Helv Chim Acta, Vol XXX, 1947, pp 1303-20,

1935
APC-11-1493

11,066

Scientific - Chemistry

The Males-like Occurrences of the So-called
Phenomenon of the Setting Sun in Premature
Babies and Cerebrally-Injured Neonates, by
H. Willi, 7 pp.

GERMAN, per, Ann Paediatrics, Vol CLXXIV,
1950, pp 87-96.

NIH 12-2-62

Sci - Med

Feb 63

222,478

Fertilisers (Continuation and End); First Observa-
tions on the Culture in Cases of Agaricus Hortensis
C., Alba Variety; Investigations on the Culture of
the (Continuation) Agaricus Hortensis C.,
Alba Variety, by L. Hagals, A. William, Th.
Autrique, 37 pp.

FRECHET, Paul, Institut Agronomique de l'Etat, Gembloux.
Centre de Recherches sur les Champignons, 1959.

SLA 59-17138

Sci - Biology
Vol II, No 5
Jun 60

119,182

Immuno-electrophoretic Method of Analysis
of Mixtures of Antigenic Substances, by P. Grabar,
C. A. Williams, Jr., 20 pp.

FRESEN, par, Biochimica et Biophysica Acta,
Vol XVII, 1955, 67-74.

NIH Tr 4-18

Sci - Biology; Chem
May 1957 CTS/dex

47, 454

Investigations of the Green Line Mission in
Night Sky Luminosity, by D. Barbier, J. DeSoy,
D. Williams, 46 pp.

FINCH, per, Annales d'Astrophysique, Vol. XXV,
No. 6, 1951, pp 399-437.

Air Res and
Dev Command

Scientific - Astronomy

CTO/DET

13,585

Hydraulic Systems of Modern Drilling Units, by D. Petuch
B. Williams, 5 pp.

GERMAN, esp. per, Erd Oel & Kohle, Vol. IX, No 2,
1956, pp 103-107.

Tech and Comm. Sec.
\$100.00

WEA - January
Econ -
Sci - Engineering

37,280

Hydraulic Systems of Modern Deep-Drilling Units,
by Boleslaw Petuch, E. Williams,

GERMAN, no par, Erd Oel & Kohle, Vol IX, No 3,
1956, pp 178,179.

37,246

Tech and Comm Tr

\$40.00

Sci - ~~HYDRAULIC~~ Engineering

REF:KEX

Aug 56 CTS/Dex

Influence of Eolian Migration of Sand at Different
Heights Above the Surface on Granulometric
Composition, by G. Williams, 3 pp.
RUSSIAN, per, Dok Ak Nauk SSSR, Earth Science
Sections, Vol CXLIX, No 1-6, Mar, Apr 1963.

Amer Geol Inst

Sci
Jul 65

Apparatus for Sulfiding Alkali Cellulose,
by Harold M. G. Williams, Walter W. Block,
5 pp.
GERMAN, patent, 1,175,383, 1964,
TC-395

Harold M. G. Williams
338,802

Bcl
Aug 67

Leather Finishing, by W. P. Williams,
O. Hayer, E. Causer, 3 pp.

FRENCH, Patent 1,170,103.

SLA 60-16328

Sci
Mar 62
Vol. IV, No 2

188,840

SEN, Tak-Bo
WILLIAMS, F.
GELLER, W.

Determination of Hydrogen in Solid Steel.

ARCHIV EISENHUTTENWESEN, vol 17, 1943-4;
pp 207-210; 2750 words.

Brutcher No 1708, §

Williams, Lealle and Sidlow, Richard.
USE OF SOLUBLE COMPOUNDS OF ANTIMONY AS
FIRE-PROOFING AGENT IN HARDENABLE, HALIDE-
CONTAINING POLYESTERS. [1962] 16p. 3 refs.
Order from OTS or SLA \$1.60

62-16282

Trans. of German patent 1,070,373, S 53098 IVb/39b,
cl. 39b 22/10, internat. cl. C 08 g. by Peter Spence
& Sons Ltd. (Gt. Brit.) appl. 11 Apr 57 appl. pub.
and issued 3 Dec 59 (priority claimed: Gt. Brit. from
12 Apr and 4 Sep 56).

DESCRIPTORS: *Esters, *Polymers, *Halides,
*Antimony compounds, Solubility, Plastics, Hardena-
bility, Acylation, Chemical bonds, *Heat-resistant
polymers.

A patent is claimed for the use of soluble and, in a
given case, partly acylated antimony alcoholates as
fire-proofing agents in hardenable halide-containing
(Materials--Plastics, TT, v. 8, no. 9)
over)

62-16282

1. Title: Fire-proofing agent
- I. Williams, L.
- II. Sidlow, R.
- III. Patent (Germany) 1 070 373

C225476

Office of Technical Services

polyester mixtures, consisting of unsaturated poly-
esters with polymerized monomer unsaturated com-
pounds and, in a given case, highly chlorinated inert
compounds.

PB-

62-16282

Action of Nitrogen Oxides on Unsaturated Acids
of the $C_nH_{2n-2}O_2$ Series. I. Action of N_2O_3 On
Petroselinic Acid, by N. V. Williams, S. V.
Vasilev, 7 pp.

RUSSIAN, 8 mo per, Zhur Obshch Khim, Vol XVIII,
1948, pp 77-81.

30,804

CIA/FDD/IX-68

IAC INTERNAL USE ONLY

Scientific - Chemistry

Feb 56 CTS/DEX

62-20008

Williams, Albert George.STRONG SYNTHETIC FILAMENTS. [1962] 7p.
Order from OTS or SLA \$1.10 62-20008Trans. of Belgian patent 606,313, filed 19 July 61
(Priority: U. S. no. 44,543, 22 July 60 and
no. 92,738, 2 Mar 61) by Celanese Corporation of
America.DESCRIPTORS: *Threads, *Fibers (Synthetic),
*Textiles, Mechanical properties, Industrial
production.

(Materials--Textiles, TT, v. 9, no. 10)

- I. Williams, A. G.
- II. Patent (Belgium) 606 313
- III. Patent application
(U. S.) 44 543
- IV. Patent application
(U. S.) 92 738

Office of Technical Services

Tests of Car Safety Belts Using a Dummy
and a Sledge Seat, by H. J. H. Willig.

GERMAN, part, Deutsche Kraftfahrtforschung,
No 150, 1962.

GB/47

Sch- Ingr
Dec 63

245,002

61-20082

I. Willich, J. H.

Willich, J. H.
LEGISLATION IN THE U. S. A. AGAINST HARM-
FUL AUTOMOBILE EXHAUST GASES. [1961] [7]p.

1 ref.
Order from SLA 31.10

61-20082

Trans. of ATZ [Automobiltechnische Zeitschrift]
(Germany) 1960, v. 62, no. 12, p. 328-329.

197045

DESCRIPTORS: Political science, *Exhaust gases,
*Carbon compounds, Monoxides, Hydrocarbons,
*Atmosphere, *Contamination, Physiology, Purifica-
tion, Public health, Fuels, Vehicles, Diesel engines,
Smoke, Vehicles.

(Engineering--Sanitation, TT, v. 7, no. 6)

Office of Technical Services

63-14094

Willie, H.

RESULTS OF PROPAGATION MEASUREMENTS WITH
A 15,000 MC MICROWAVE LINK. [1963] 7p.
Order from SLA \$1.10 63-14094

I. Willie, H.

Trans. of VDE Fachberichte (West Germany) 1956,
v. 19, p. 91-92.

DESCRIPTORS: Propagation, *Microwaves, *Inter-
ference analyzers, Radio transmitters, Microwave
equipment, *Attenuation, Measurement.

The field strength of a 15,000 Mc transmitter located
on the Schödelberg is continuously being monitored in
Munich, at a distance of 44 km (28 miles). The re-
cordings made during a selected time period were
subjected to a cumulative frequency analysis. It was
possible to distinguish clearly between time periods
during which the field strength faded due to inter-
(Physics--Wave Propagation, TT, v. 10, no. 2) (over)

Office of Technical Services

On the Methods of Cataphoretic Measurements
in Suspensoids, by H. R. Kruyt, P. C. Willigen.

RUSSIAN, per, Kolloidnyi Zhur, Vol XLIV, 1928,
pp 22-32.

INSDOC/T. 4970

Sci-Chem
Jun 63

234,610

Influence of Temperature and Velocity on the
Deformation Properties of Pure Titanium and
Titanium Alloy TIAL 6v4, by K. Willinger,
I. H. J. Wittwar, 17 pp.

GERMAN, per, Metall, No 2, 1963, pp 97-107.

ACBI I-3528

ID 2246315

27 48, 413

Sci - M/M
Feb 64

Airports and Supersonic Transport, by E. H. Willie.

GERMAN, 1967, Flugwelt, Vol. XV, No. 11, 1968,
pp 951-958.

AUTOC

Ses - Aero
Jan 68

246,181

Efficiency Measurements for Hydraulic Turbines by the
Poisson Thermometric Method, by G. Villa, R. Cagnani,
17 pp.

REFERENCE: per, Mouille Blanche, No 4, 1954, pp 559-561;
No 5, 1954, pp 590-607.

SIA 57-1165

Sci - Engr

58, 2 2 1

Feb 58

Considerations on the Precision of the
Thermometric Method and Examples of Its
Application to the Testing of the Development
of the Performance of Hydraulic Turbines,
G. Willm.

FRECH, rpt, Considerations sur la Precision de
la Methode Thermometrique et Exemples de Son
Application au Controle de l'Evolution des Rende-
ments des Turbines Hydrauliques.

DSIR/29187/CT 53, 910

Sci - Engineering
Oct 57

The National Status of the Chinese in Indonesia
1900-1953, by Donald E. Willmott, 139 pp.

INDONESIAN.

Modern Indonesia Project
Southeast Asia Program
Dept of Far Eastern Studies
Cornell Univ.
Ithaca, New York Price \$3.00

FE - China
FE - Indonesia
Econ
24 Feb 63

Position Regarding Objective Noise Measurement, by
W. Willms,
GERMAN, per, Lärmbekämpfung, Vol 1, No 3-4, 1957,
ID 9-76
CACL

(U) (WILLMS)

Sci -
Aug 67

336,727

The Concept of Acoustic Impedance, by W. Willms.
Circulation, Opt. Acoustics, Vol. IV, No. 1, 1954.
pp. 27-42.
Dept. of Navy 4428, USNLT Tr No 11

56

Willms, W.

Oct - Elec
Feb 66

1954, 427

WILLMERS, H.

Teknisk Tidskrift, vol. 69, Bergvetenskap, No. 2, 5 figures, 2700 words; 1939.

The Spigerverk Furnace of Imatra (Finland) Works.

Brutcher Trans., Order No. 742, \$2.70

10026

On Thioformamide, by Richard Willstaetter. 53
GERMAN, Monatsh. Chem. Ber., Vol. 42, 1909,
pp 1908-1922.
NASA PT W-12,023

Richard Willstaetter

Sci-Chem
June 69

333221

Betaines, by R. Willstätter, 67 pp.

GERMAN, Ber. deutsch chem. Ges., ~~V. 1888~~, V. 1889,
1902, pp 584-620. CIA D 151185

NIH

Scientific - Chemistry

CTB 65/feb 1955

21, 252

The Natural Abundance of ^{13}C and ^{18}O , and the Alteration
of Isotopic Abundances in the Equilibrium Between
Hydrocyanic and Acetic Acids in Solution, by Erwin Willy
Becker, W. Vogell.

GERMAN, per, Zeitschrift fur Naturforschung, Vol Va, 1950

ADC Tr 345

Scientific - Chemistry

Jan 1960
CTS

Dust Precipitation by Sonic and Ultrasonic Vibrations, by A. Willner.

GERMAN, per, Bergbau-Technik, Vol V, No 4,
1955, pp 201-209.

Henry Bratcher 4404
\$13.75

Sci - Phys

Jan 59

78,636

WILLIERS, E.

Jernkontorets Annaler, vol. 127, 4 Sips.,
1200-word Abstract: 1943.

The Use of Hot Metal in the Open-Hearth Furnace.

Erutcher Trans., Order No. 1666, \$1.20

A13021

The Constitution and Action of Substituted Ben-
zoin Acid, by C. Robinson, E. D. Williams, 10pp
OBERLIN, Ind., Archiv für Pharmazie, Vol 230, 1942, pp
16-21
SLA TT-2-1543

A. D. Kilne

Del - Chem
May 67

326,509

On the Crystal Structure of Carbon, by Ulrich
Hofmann, Diederich Wilm, by 37 pp.

GERMAN, per, Z. Elektrochem, Vol XLII, No
7B, 1936, pp 504-522.

A.E.R.E. Harwell

Tr 519

Sci - Chemistry, graphite

32,934

Apr 56

Synthesis of Melanin, by W. H. Himmels, et al.
GERMAN, 1940, Deutscher Verlag der Naturwissenschaften
Chemie, Vol. 10, 1940, pp 248-257.
CHASCO/100 2007

SECRET - CONFIDENTIAL

222,349

Willmer, Theo. Curt, compiler.
 172: STEEL SUBSIDIARY ELEMENTS IN PIG IRON
 AND THEIR CHEMICAL DETERMINATION. [1959]
 [20]p. 20 refs.
 Order from SLA 51.60

61-20603

Trans. of Archiv für das Eisenhüttenwesen (Went
 Germany) 1958, v. 29, no. 3, p. 159-164.
 Ancheb trans. in available from BISI 2:35 as
 BISI-1226 [1959].

DESCRIPTORS: Cast iron, Chemical analysis,
 Impurities, Determination, Industrial research

195003

The methods of determining the content, ranging from
 some thousandths to some tenths percent, of subsidi-
 ary elements in pig iron, have been worked out by the
 Chemical Section of the VDE. From the very consid-
 (Metallurgy - Ferrous Metals, TT, v. 7, no. 5) (over)

Office of Technical Services

The Action of Rutin in Experimental Thrombogenic
Purpura of the Rat, by Siegfried Witte, Kaethe Wilmes,
26 pp.

GERMAN, per, Acta Haematol., Vol VII, 1952, pp 89-105.

9092514

ABC Tr-5114

Sci - Med

Jul 62

List 70

204, 715

The Behaviour of High-Speed Steels
Under Static Bending and Torsion Stress,
by W. Wilmes.
GERMAN, per Archiv Fur das Eisenhüttenwesen,
Vol 35, Jul 1964, pp 649-657.
BISI 5011

EE/GER
Sci/GER
Apr 65

278,479

Influence of Structure on the Toughness of
Cast High-Speed Tools, by S. Wilmes, E. Weber.
GERMAN, per, Industrieblatt, Vol 64, Jan
64, pp 8--12
MUSK. 1912

Sci-4/M
Apr 65

278,465

Toughness ~~Steel~~ Studies on High-Speed Tool Steels,
by S. Wilms.

GERMAN, per, Stahl und Eisen, Vol LXXXI,
11 May 1951, pp 676-684.

DEI 2591

Sci - Engr

May 62

List 128

196,184

ISRAEL AND DEVELOPMENTS IN THE MIDDLE EAST, BY
NEIL WILNER, 10 PP.

HEBREW WP, VOL. 10, NO. 1, 3 FEB 1963, PP 2, 5.

JAN 1963

HE - ISRAEL
ECON
JAN 63

200,000

(DC-1301/13)

Analysis by Central Committee Member (On the Meeting
of the "Socialist International"), by Meir Wilner.

HEBREW, np, Kol Haam, 15-17 May 1960, pp. 1, 2.

*JPRS

NE - Jordan

Pol

1 Jul 60

61-16471

I. Wilner, T.

Wilner, T[orsten].
A GAS TESTER. [1951] 6p. (3 figs. omitted) 1 ref.
Order from S.L.A \$1.10 61-16471

Trans. of Tek[nisk] Tid[skrift] (Sweden) 1950, v. 80,
[no. 21] p. 553-554.

DESCRIPTORS: *Poisonous gases, *Chemical warfare
agents, *Gas detectors, Determination.

An apparatus is described for detecting small quantities of all kinds of combat gases in air, and gases found around industries and plants manufacturing halogen-substituted materials (viz., carbon tetrachloride, trichloroethylene, chlorobenzene, and the refrigerants of the freon type). The apparatus is small and simple. A miniature electric-powered fan drives the air to be tested through a small catalyst (pipe) chamber where the gas to be cracked is heated over a platinum electrical coil. The acid products emitted are led onto a (Biological Sciences--Toxicology, TT, v. 6, no. 6)(over)

Office of Technical Services

specially impregnated reagent paper which is turned red by the gas. The power consumption is 0.3 amp at 5 v.

PB-

61-16471

Walsdorf, H.

ELECTRON MICROSCOPE INVESTIGATION OF
METAL SURFACES WITH EVAPORATED SILICON
MONOXIDE REPLICAS, [1962] 7p. (figs. [rel.])
omitted.

Order from SLA \$11.00

68-10036

Trans. of Zeitschrift für Metallkunde (West Germany)
1954, v. 45 (no. 1) p. 14-22.

DESCRIPTORS: Metals, *Surfaces, *Reproduction,
*Electron microscopes, *Monoxides, *Silicon com-
pounds, Evaporation.

The present article describes a method for the pro-
duction of silicon oxide evaporated replicas. These
replicas are easily produced and are characterized
by considerable strength so that extensive fields of
view are obtained and even rough metal surfaces can
be reproduced. Resolution of the replicas was
(Met. Hurry, TT, v. 9, no. 10)

(over)

Office of Technical Services

61-18913

Willadorf, Heinz and Kuhlmann-Willadorf, Doris.
ELECTRON MICROSCOPE STUDY OF THE SUR-
FACE OF ELONGATED PURE ALUMINUM. III.
[1961] [15 p. (11 figs. [refs.] omitted)]
Order from SLA \$11.60

61-18913

Trans. of Zeitschrift für Angewandte Physik (West
Germany) 1952, v. 4 [no. 11] p. 413-424.

DESCRIPTORS: *Electron microscopes. *Aluminum.
Thickness. Determination. Measurement. *Surfaces.
Single crystals. Crystal structure. Deformation.

Measuring methods for the determination of the thick-
ness and average distance between the lamellas of slip
bands are discussed. In all cases the average slip per
lamella was found to be less than 1200 angstroms. A
relation between the average lamellar thickness and
the angle between the slip plane and the surface and
angle between the direction of the slip and the direction
of slip lines is discovered. (Author)

- I. Willadorf, H.
- II. Kuhlmann-Willadorf, D.

Office of Technical Services

A New Surface Structure on Stretched Aluminium, by
E. Wilsdorf, Doris Kuhlmann-Wilsdorf.

GERMAN, per, Naturwissenschaften, Vol XXXVIII, 1951,
p 502.

Associated Electrical Industries
Trans No OT/101 T/413

EEur - Germany
Scientific - Metallurgy, aluminium, structure

Index Aeronauticus

4 6345

Thermal Decomposition Equilibrium of Ferrous
Chloride in the System $\text{FeCl}_2(\text{s})\text{-FeO}(\text{s})\text{-O}_2$.
by Wilkin, S., 9 pp.

FIENEN, per, Suomen Kemistilehti, Vol A30,
No 4, 1957, pp 85-92.

Assoc Tech Serv
6982771

Sci - Chem
May 59
JIS, V I, No 6

HTS-47-1000

86,334

63-14189

Wilski, H.
SPECIFIC HEAT OF POLYPROPYLENE. [1963] 5p.
(figs. omitted) 11 refs.
Order from SLA \$1.10

63-14189

I. Wilski, H.

Trans. of Kunststoffe (West Germany) 1960, v. 50,
no. 6, p. 335-336.

DESCRIPTORS: *Propenes, *Specific heat, Enthalpy,
Viscosity, Polyethylene plastics.

The specific heats and enthalpies of isotactic polypropy-
lenes (Hostalen PPH and Hostalen PPN)¹, both based
on 20°C., were measured at temperature intervals
between 0 and 300°C. (Author)

1242672

(Materials--Plastics, TT, v. 10, no. 5)

Office of Technical Services

A Pilot Plant Study of the Isolation of
Fluorine Compounds From the Waste Gases
of Superphosphate Plants, by S.
Wilekka, 5 pp.

FINDLEH, per, Suomen Kemistilehti,
Vol XXXIIa, 1959, pp 6-10.

ATK-19L36FN

Sci.
Mar 62
Vol IV, No 2

188, 258

Technology of Greases at the Present Time,
by Artur Wilski, 6 pp.

POLISH, per, Przegląd Techniczny, No 52,
1960, pp 3. 9676333

FTD-TT-61-296

Sci. - Engr

3 May 62

194, 107

123
Novol Copolyester and Its Process for
Preparation, by H. H. Sack, J. P. Wilson.
Patent 1,519,188.
ETC 19-12865-111

J. P. WILSON

Sci. 1946
Aug. 68

551,483

Determination of Carboxyl Groups in Cellulose, by
K. Wilson, 9 pp.

SWEDISH, per, Svensk Pappers-Tidning, Vol LI,
No 3, 1948, pp 45-49.

BIA 59-1C916

Sci - Chem
Sep 59
Vol 2, No 1

97, 278

- A. Pennican on the "Warpeth,"
B. Pennican as a Cold Safeguard, by Ove Wilson,
9 pp.

SWEDISH, per, Svensk Internationell Tidskrift, No
6-7, Jan-Jul 1958, pp 153-160, 173-178.

ADSI, E- 2311

Sci - Med

Jan 59

79,137

Pemikian on the Warpath, by Ove Wilson, 9 pp.
UNCLASSIFIED (ID 2886715)

SWEDISH, per, Svensk Intendentur: Tidskrift, No 2,
1958, pp 65-72.

ACSI, H-1560

NoEur - Sweden

M: 1

Aug 58

69, 601

Active Immunization Against Poliomyelitis With a
Vaccine BASED on Attenuated Virus. First Communi-
cation on Application of the Sabina Vaccine in the
Netherlands, by J. D. Verlinde, J. B. Wiltordink,
B. Hofman, et al, 18 pp.

BASED, Ier, Nederlandse Tijdschrift voor Geneeskunde,
Vol. CXX, No 26, Jun 1958, pp 1144-1149.

ME 12-16

Sci - Med

Feb 59

80,476

On the Real Zeros of Almost All Derivatives of
Certain Entire Functions, by A. Wiman, 9 p.

SEERAM, per, Math Annalen, 1937, Vol XLIV,
pp 617-621.

SLA 59-37244

See
Feb 60
Vol. 2, No 9

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